

SEQUENCE LISTING

<110> AKIYAMA, Tetsu
KAWASAKI, Yoshihiro
SATO, Rina

<120> Colon Cancer Metastasis Inhibitor

<130> 3190-078

<140> US Unassigned
<141> 2005-05-20

<150> PCT/JP2003/010449
<151> 2003-08-19

<150> JP P2002-382083
<151> 2002-11-24

<160> 6

<170> PatentIn version 3.1

<210> 1
<211> 31
<212> DNA
<213> Artificial

<220>
<223> Designed oligonucleotide based on the nucleotide sequence of
human Asef to inhibit the expression of the Asef gene

<400> 1
aagccgactt ccagatctac tcggagtact g 31

<210> 2
<211> 31
<212> DNA
<213> Artificial

<220>
<223> Designed oligonucleotide based on the nucleotide sequence of
human APC to inhibit the expression of the APC gene

<400> 2
aactgaggca tctaatatga aggaagtact t 31

<210> 3
<211> 31
<212> RNA
<213> Artificial

<220>
<223> Designed oligonucleotide based on the nucleotide sequence of
human Asef to inhibit the expression of the Asef gene

<400> 3
uucggcugaa ggucuagaug agccucauga c 31

<210> 4
<211> 31
<212> RNA
<213> Artificial

<220>

<223> Designed oligonucleotide based on the nucleotide sequence of human APC to inhibit the expression of the APC gene

<400> 4

uugacuccgu agauuauacu uccuucauga a

31

<210> 5
<211> 31
<212> DNA
<213> Artificial

<220>

<223> Designed oligonucleotide based on the nucleotide sequence set forth in SEQ ID NO: 1

<400> 5

aagacgactt ccaaattctac tcagagtact g

31

<210> 6
<211> 31
<212> DNA
<213> Artificial

<220>

<223> Designed oligonucleotide based on the nucleotide sequence set forth in SEQ ID NO: 2

<400> 6

aactaaggca tataatatga aggaaatact t

31